DEP8055/08/06 401 KAR 42:070

CLOSURE ASSESSMENT REPORT



KENTUCKY DEPARTMENT

Mail completed form to:

DIVISION OF WASTE MANAGEMENT UNDERGROUND STORAGE TANK BRANCH 200 FAIR OAKS LANE, 2nd FLOOR

STATE USE ONLY

	FOR ENVIRONMENTAL PROTECTION FRANKFORT, KENTUCKY 40601 502-564-5981 http://waste.ky.gov/ust													
		Co	mplete and retur	n this form with all requested in	formation within	n ninet	y (90) days o	of undergrou	nd storage	tank syst	em closur	e.		
OWNE	R NAME					AG	ENCY IN	VTEREST	NUME	BER				
MAILI	NG ADD	RESS				SIT	E NAME							
CITY			S	TATE ZIP C	CODE	ST	REET, CO	OUNTY R	OAD, I	HIGHW	AY, OI	R STAT	E ROAD	
CONTA	ACT PER	SON				CIT	ГΥ				STATI	[7]	ZIP	CODE
AREA	CODE/TI	ELEPHON	IE NUMBER	8		СО	UNTY							
				TANK S	YSTEM II	NFO	RMATI	ON						
		ermanently nanently Cl		☐ Rer	moved from G	rounc	I 🗆 C	losed in Pla	ice	Dat	te: (mm/	dd/yy)		
Contract	or who Per	manently C	Closed Tank Sy	rstem: Certified Remo	over#									
		I	CL	OSURE INFORMATION	REQUESTE	D	I				EXCA	VATIO	NCONDIT	TION
PIT NUMBER	TANK NUMBER	SIZE IN GALLONS	DATE INSTALLED	LIST ALL CONTENTS EVER STO PIPING SYSTE)	PREVI REGISTE	OUSLY RED TANK	FREE P	RODUCT	NOTABI	LE ODOR	VISIBI CONTAM	E SOIL IINATION
							YES	NO 🗆	YES	NO 🔲	YES	NO	YES	NO
											ום]		
					CERTIFICA						1	1		
I, the under documents.	signed, under	penalty of law, te, and complet	and in accordance vie. KRS 224.99-010	with the provisions of KRS Chapter 3 0(4) provides for penalties for submitt	22 or KRS Chapte ting false informati	r 322A, on, incl	as appropriate uding the poss	, hereby certify ibility of fine a	that the in	formation si	ıbmitted he	rewith, incl	uding all attach	ned
SIGNATU: SIGNED:_	RE AND SEA	L OF LICENSE	ED PROFESSIONA	AL ENGINEER OR REGISTERED P	PROFESSIONAL O	GEOLO	GIST:					I	DATE	
					SEAL)								
NAME .	AND TITL	E: R	EGISTRATIO	N # AND DATE:										

CLOSURE ASSESSMENT REPORT, PAGE TWO DEP8055/08/06
SITE NAME: AGENCY INTEREST #
TANK# PIT# Tank contents present at time of closure activities: YES□ NO□ Volume in gallons: Method of Tank Contents Removal: Disposal location: Receipt: YES□ NO□
Residual Tank Materials: YES NO Analyzed for TCLP: YES NO Declared Hazardous: YES NO
Cleaning liquids/materials: YES NO Analyzed for TCLP: YES NO Declared Hazardous: YES NO Analytical Method(s): COC Volume in gallons: Disposal Location: EPA ID# Residual tank material combined with cleaning liquid/materials for disposal check here YES NO Manifest signed by a representative of receiving facility: YES NO
Disposal location for tank and/or piping: For closed in place, inert material used to fill tank and/or piping Receipt: YES NO Describe condition of tank and/or piping:
TANK# PIT# Tank contents present at time of closure activities: YES□ NO□ Volume in gallons: Method of Tank Contents Removal: Disposal location: Receipt: YES□ NO□
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Disposal location for tank and/or piping: For closed in place, inert material used to fill tank and/or piping Receipt: YES NO Describe condition of tank and/or piping:

	RE ASSESSMENT REPORT, PAGE THREE	
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AGENCY INTEREST# SITE NAME:	PIT#	
Disposal location for soils: Amount of soils disposed (yds3 c	or tons):	
Receipt/Manifest: YES NO List all regulated substances ev	ver stored in tanks or piping associated with this pit:	
Was optional soil removal outside the excavation zone performed:	YES□ NO □.	
IN COLUMNS, PROVIDE ACTUAL ANALYSIS RESULT FOR WALL THE MOST RECENT SAMPLING DATE:	LS, BOTTOM, PIPING TRENCH, BACKGROUND AND EXCAVATED MATERIAL SAMPLES I	FOR

SAMPLING LOCATION	В	Т	E	X	С-РАН	B(a)A	N-PAH	NAP	Ch	LEAD	DATE COLLECTED	DATE RECEIVED	DATE ANALYZED	DATE EXTRACTED
North														
South														
East														
West														
Bottom														
Piping Trench														
Excavated Material														

If Class IV: Depth to groundwater: Distance to receptors: Soil Type: Depth to Bedrock: Pit Dimensions: Groundwater in excavation: YES NO Description: Downgradient groundwater sampling required: YES NO Domestic-use water sources within a 300-meter radius: YES NO COMPLETE THE FOLLOWING INFORMATION FOR ALL GROUNDWATER OR PIT WATER ANALYZED.	ARBLE SOIL B T E X C-PAH BGGA N-PAH NAP C LEAD S IV: Depth to groundwater: Distance to receptors: Soil Type: to Bedrock: Pit Dimensions: dwater in excavation: YES NO Other water in excavation: YES NO Description: gradient groundwater sampling required: YES NO Domestic-use water sources within a 300-meter radius: YES NO PLETE THE FOLLOWING INFORMATION FOR ALL GROUNDWATER OR PIT WATER ANALYZED. ING B T E X C-PAH N-PAH LEAD NAP MTBE BATE RECEIVED ANALYZED ENTRACTED OF Certified Monitor Well Driller: Certified Driller # ical Method(s) for Water Analysis:				C	LOSURE	ASSESS	MENT R	EPORT, P	AGE FOU	R	DEP8055	/08/06		
ALLOWABLE SOIL B T E X C-PAH B(o)A N-PAH NAP Ch LEAL If Class IV: Depth to groundwater: Distance to receptors: Soil Type: Depth to Bedrock: Pit Dimensions: Groundwater in excavation: YES NO Other water in excavation: YES NO Description: Downgradient groundwater sampling required: YES NO Domestic-use water sources within a 300-meter radius: YES NO COMPLETE THE FOLLOWING INFORMATION FOR ALL GROUNDWATER OR PIT WATER ANALYZED. SAMPLING B T E X C-PAH N-PAH LEAD NAP MIBE COLLECTED RECEIVED ANALYZED EXT BOONGSTACUSE WATER SOURCE WATER SOURCE WATER SOURCE WATER SOURCE WATER SOURCE WATER SOURCE ANALYZED NAMPLING B T E X C-PAH N-PAH LEAD NAP MIBE COLLECTED RECEIVED ANALYZED ANALYZED EXT BOONGSTACUSE WATER SOURCE WATER SOURCE WATER SOURCE ANALYZED NAMPLING B ANALYZED ANALYZED	WABLE SOIL B T E X C-PAH B(G)A N-PAH NAP Cb LEAD S IV: Depth to groundwater: Distance to receptors: Soil Type: to Bedrock: Pit Dimensions: dwater in excavation: YES NO Description: gradient groundwater sampling required: YES NO Domestic-use water sources within a 300-meter radius: YES NO PLETE THE FOLLOWING INFORMATION FOR ALL GROUNDWATER OR PIT WATER ANALYZED. PLETE THE FOLLOWING INFORMATION FOR ALL GROUNDWATER OR PIT WATER ANALYZED. INDESTRUCTION OF THE POLICE BOATE OF THE ANALYZED ANALYZ			AGE	NCY IN	NTEREST#		SI	TE NAME:			PIT#			
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PIT WATER DOMESTIC-USE WATER SOURCE Name of Certified Monitor Well Driller: Certified Driller # Analytical Method(s) for Water Analysis: ALLOWABLE GROUNDWATER B T E X C-PAH N-PAH LEAD NAP	ATER R.	SAMPLING E LOCATION	т	E		X	С-РАН	N-PAH	LEAD	NAP	MTBE	DATE COLLECTED	DATE RECEIVED	DATE ANALYZED	DATE EXTRACTED
Name of Certified Monitor Well Driller: Certified Driller # Analytical Method(s) for Water Analysis: ALLOWABLE GROUNDWATER B T E X C-PAH N-PAH LEAD NAP	of Certified Monitor Well Driller: Certified Driller # cical Method(s) for Water Analysis: VABLE GROUNDWATER B T E X C-PAH N-PAH LEAD NAP	DOWNGRADIENT GROUNDWATER													
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Analytical Method(s) for Water Analysis: Allowable groundwater B T E X C-PAH N-PAH LEAD NAP	rical Method(s) for Water Analysis: VABLE GROUNDWATER B T E X C-PAH N-PAH LEAD NAP	DOMESTIC-USE WATER SOURCE													
ALLOWABLE GROUNDWATER LEVELS B T E X C-PAH N-PAH LEAD NAP	VABLE GROUNDWATER B T E X C-PAH N-PAH LEAD NAP LEVELS				Certi	fied Driller #	ŧ								
		ALLOWABLE GROUNDY LEVELS	WATER	В		Т	E		X	С-РАН	I	N-PAH	LEAD		NAP